

H4C 9/13/10

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	First Named Inventor	Dusan Miljkovic		
	Art Unit	1761		
	Examiner Name	Mehta, Hong		
	Attorney Docket Number	100700.0024US1		

H4C 9/13/10	1	FR 1533371 A	FR		7/19/1968	SCEOPUL		<input type="checkbox"/>
H4C 9/13/10	2	DE 4012148A	DE		10/31/1990	STUCKLER et al.		<input type="checkbox"/>

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	1	PTO 08-1572. Translation of FR 1533371 A: "Dermocosmetic Products Based on Extracts of the Coffee Tree"; Tibere Nicolas Sceopul. Translated by: The McElroy Translation Company, pp 1-8.		<input type="checkbox"/>
	2	Batista, LR et al. International Journal of Food Microbiology, 2003; 85: 293-300. Toxigenic fungi associated with processed (green) coffee beans (Coffea arabica L.).		<input type="checkbox"/>
	3	Helferich, W. Food Toxicology (2000), CRC Press LLC (USA). "Microbial Toxins in Foods: Algal, Fungal and Bacterial" by Park et al. , pp93-11		<input type="checkbox"/>
	4	Romani, S et al. J Agric. Food Chem. (2000), 48: 3616-3619.~ Screening on the occurrence of ochratoxin A in green coffee beans of different origins and types.		<input type="checkbox"/>
	5	Bertrand, C et al. Plant Science (Oxford), (December 2003) Vol. 165, No.6, pp. 1355-1361 Chlorogenic acid content swap during fruit maturation in Coffea pseudozanguebariae. Qualitative comparison with leaves.		<input type="checkbox"/>
	6	http://www.coffee-ota-org/glossary.asp , Food and Agriculture Organization of United Nations. "Reducing ochratoxin A in coffee". Downloaded September 2, 2008.		<input type="checkbox"/>
	7	Suzuki T. Annals of Botany (1985): 56: 537-542. Purine alkaloids of the fruits of Camellia sinensis and Coffee arabica L. during fruit development.		<input type="checkbox"/>

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /H.M./ 05/29/2009